

10/559,775

***** STN Columbus *****

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=> s (peroxide#(3a)(dosing or dose#))(8a)(temperature(1a)(control? or regulat?))
L1 5 (PEROXIDE#(3A)(DOSING OR DOSE#))(8A)(TEMPERATURE(1A)(CONTROL?
OR REGULAT?))

=> d l1 1-5 ibib abs

L1 ANSWER 1 OF 5 USPATFULL on STN
ACCESSION NUMBER: 2006:144820 USPATFULL
TITLE: Polymerization process involving the dosing initiators
INVENTOR(S): Meulenbrugge, Lambertus, Westervoort, NETHERLANDS
Vanduffel, Koen Antoon Kornelis, Deventer, NETHERLANDS
Westmijze, Hans, Bathmen, NETHERLANDS
PATENT ASSIGNEE(S): AKZO NOBEL N.V., Arnhem, NETHERLANDS, 6800 SB (non-U.S.
corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006122339	A1	20060608
APPLICATION INFO.:	US 2004-559775	A1	20040615 (10)
	WO 2004-EP6536		20040615
			20060201 PCT 371 date

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-60480283	20030620
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	OLIFF & BERRIDGE, PLC, P.O. BOX 19928, ALEXANDRIA, VA, 22320, US	
NUMBER OF CLAIMS:	9	
EXEMPLARY CLAIM:	1	
LINE COUNT:	684	

AB The invention relates to a polymerization process wherein at least one peroxide, with a half life in between 1 hour and 0.001 hour at the polymerization temperature at the moment of dosing, is dosed to the